

Enhanced Safety

Rigid Rail fall protection systems minimize fall distance, reducing risk of injury compared to traditional wire-based systems.

Versatile Configurations

Our fall protection systems can be configured for self-rescue, accompanied descent, or remote rescue arrangements.

Multiple Rails for Crossover

Users can pass one another while hooked into the system, greatly increasing efficiency and productivity.

Rigid Rail Fall Protection Systems

Met-Track® Rigid Rail fall protection systems allow workers complete freedom of movement to carry their work while at height, enabling them to self-rescue or be rescued in the event of a fall. Rigid Rail fall arrest, available in standard or reinforced configurations, are both safer and longer-lasting than traditional wire-based systems.

- Less fall distance
- Longer spans between supports
- Reduced risk of secondary falls
- Safer for multiple workers
- Modular design
- Powder coated for durability
- Low cost
- Minimal maintenance
- Made in the USA
- Simple to install
- Complies with OSHA and ANSI safety standards

INDUSTRY
LEADER FROM

1969

MANUFACTURED
IN THE

USA

FULLY COMPLIANT
WITH

OSHA

STANDARDS



www.mettrack.com



877-830-9803



sales@mettrack.com